IN THE CLAIMS:

Amend claims 1, 2, 4, 7, 8, 10, 14, 16, 21, 26, 28, 36, 37, 38, 41, and 42 as follows:

1. (Once amended) Apparatus for transmitting network-related information, comprising:

means for receiving a request for first network information;

means for retrieving first network information having interactive elements;
means for [analyzing the first network information and] creating second network
information based on the first network information, the second network information comprising
display information and definitions based on characteristics of the interactive elements; and
means for transmitting the second network information [and the definitions].

2. (Once amended) The apparatus according to claim 1, wherein the means for receiving a request includes:

means for capturing [session] information related to the [request] <u>current session</u>.

4. (Once amended) The apparatus according to claim 1, wherein the means for transmitting includes:

means for translating the [second network] <u>display</u> information from a first format to a second format.

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7. (Once amended) A method for transmitting network-related information, comprising: retrieving first network information having interactive elements;

[analyzing the first network information and] creating second network information <u>based</u>
on the first network information, the second network information comprising display information
and definitions based on characteristics of the interactive elements; and
transmitting the second network information [and the definitions].

8. (Once amended) The method according to claim 7, [wherein the step of receiving a request includes] <u>further including</u>:

capturing [session] information related to the [request] <u>current session</u>.

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10. (Once amended) The method according to claim 7, wherein the step of transmitting includes the substep of:

translating the [second network] display information from a first format to a second format.

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14. (Once amended) The system according to claim 13, wherein the means for receiving a request for first network information includes:

means for capturing [session] information related to the [request] <u>current session</u>.

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16. (Once amended) The system according to claim 13, wherein the means for

transmitting includes:

means for translating the [second network] <u>display</u> information from a first format to a second format.

21. (Once amended) The system according to claim 13, wherein the means for transmitting the second network information over a communications media includes:

means for transmitting the second network information to a first user device; and means for transmitting the second network information to a second user device.

26. (Once amended) The method according to claim 25, wherein the step of receiving a request for first network information includes a substep of:

capturing [session] information related to the [request] <u>current session</u>.

(Once amended) The method according to claim 25, wherein the step of transmitting includes a substep of:

translating the [second network] display information from a first format to a second format.

36. (Once amended) Apparatus for requesting and receiving network information, comprising:

means for receiving a user interface element definition related to a network information request;

means for receiving first network information related to the interface element definition and the request;

means for recomposing using the user interface element definition and the network information to form device information; and means for presenting the device information to [the] a device.

- 37. (Once amended) The apparatus according to claim 36, further comprising: means for receiving the network information request; and means for transmitting the request.
- 38. (Once amended) The apparatus according to claim 37, wherein the means for recomposing includes:

means for receiving user request information from the means for receiving the network information request, and recomposing the device information based on the user request information.

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41. (Once amended) A method for requesting and receiving network information, comprising:

receiving a user interface element definition related to a network information request; receiving first network information related to the interface element definition and the request;

recomposing using the user interface element definition and the network information to form device information; and presenting the device information to [the] a device.

42. (Once amended) The method according to claim 41, further comprising the steps of: receiving the network information request; and transmitting the request.

Add new claims 46/10.

46. (New) The apparatus according to claim 2, further comprising:

means for using the captured information in another request.

47. (New) The method according to claim 8, further including: using the captured information in another request.

48. (New) The system according to claim 14, further comprising: means for using the captured information in another request.

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- 49. (New) The method according to claim 26, further including: using the captured information in another request.
- 50. (New) Apparatus for transmitting network-related information, comprising:
 a receiver device for receiving a request for first network information;
 a retrieval device for retrieving first network information having interactive elements;
 a second network information creation device for creating second network information
 based on the first network information, the second network information comprising display
 information and definitions based on characteristics of the interactive elements; and
 a transmitting device for transmitting the second network information.
 - 51. (New) The apparatus according to claim 50, wherein the receiver device includes: a capture device for capturing information related to the current session.
 - 52. (New) The apparatus according to claim 51, further comprising: a request device for using the captured information in another request.
 - 53. (New) The apparatus according to claim 50, wherein the retrieval device includes: an accessing device for accessing the Internet.

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54. (New) The apparatus according to claim 50, wherein the transmitting device includes:

a translation device for translating the display information from a first format to a second format.

- 55. (New) The apparatus according to claim 50, further comprising:

 a user request receiving device for receiving user requests related to the definitions.
- 56. (New) A system for handling network information transfer between a network and a user device, comprising:

a receiver device for receiving a network request from a user device for first network information;

a retrieval device for retrieving the first network information;

a processor device for processing the first network information to create second network information comprising a user interface element definition and display information;

a transmitting device for transmitting the second network information over a communications media; and

a recomposing device for receiving the second network information and recomposing the second network information to form third network information for the user device.

57. (New) The system according to claim 56, wherein the receiver device includes: means for capturing information related to the current session.

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- 58. (New) The system according to claim 57, further comprising:

 a request device for using the captured information in another request.
- 59. (New) The system according to claim 56, wherein the retrieval device includes: an accessing device for accessing the Internet.
- 60. (New) The system according to claim 56, wherein the transmitting device includes: a translation device for translating the display information from a first format to a second format.
- 61. (New) The system according to claim 56, further comprising:
 a user request receiving device for receiving a user request related to the user interface element definition.
- 62. (New) The system according to claim 61, wherein the user request receiving device includes:

a recomposing device for recomposing the third network information in response to the user request related to the user interface element definition.

63. (New) The system according to claim 61, wherein the user request receiving device includes:

a transmitting device for transmitting information related to the user request related to the user interface element definition to the user request receiving device.

64. (New) The system according to claim 56, wherein the transmitting device includes:

a first transmitting device for transmitting the second network information to a first user device; and

a second transmitting device for transmitting the second network information to a second user device.

65. (New) The system according to claim 56, further comprising:

a first user device request receiver for receiving a user request from a first user device; and
a second user device request receiver for receiving a user request from a second user
device.

66. (New) Apparatus for requesting and receiving network information, comprising:
a user interface element definition receiver device for receiving a user interface element definition related to a network information request;

a first network information receiving device for receiving first network information related to the interface element definition and the request;

a recomposing device for recomposing using the user interface element definition and the network information to form device information; and

an information presenting device for presenting the device information to a user device.

67. (New) The apparatus according to claim 66, further comprising:

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a network information request receiver device for receiving the network information request; and

an information request transmitting device for transmitting the request.

68. (New) The apparatus according to claim 67, wherein the recomposing device includes:

a device information recomposing device for receiving user request information from the means for receiving the network information request, and recomposing the device information based on the user request information.

69. (New) The apparatus according to claim 66, wherein the user interface element definition includes:

a definition of Web page user interface graphics.

70. (New) The apparatus according to claim 66, wherein the network information includes:

MPEG information .--